INDICE

BOADO, RUBEN, Edgardo Ulloa, Angel

| Δ | T 7 | - | - | - | T | |
|---|-----|---|---|---|---|--|
| | | | | | | |

| | A. Zaninovich: Degradacion competiti- |
|-----------------------------------------|------------------------------------------|
| ALITO, A.: Ver Carlomagno, M. y col 32 | 8 va de la tiroxina en ratas adaptadas |
| ALONSO, DARWIN: Ver Chacin, Jesús | al frío |
| y col | |
| ALVAREZ, EDGARDO O., Juan L. | S. de D'Elía, Slobodanka Klein, Lu- |
| | cas Colombo, Sara O. de Dagá: Capa- |
| Hancke: Binding capacity of estra- | |
| diol and depletion-replenishment rate | cidad protectora anti-tumor en porta- |
| of cytoplasmic estrogen receptor in | dores de tumor avanzado |
| uterine tissue of maturing rats with | BONAPARTE, YOLANDA P. de, Slo- |
| hypothalamic lesions 15 | 5 bodanka Klein, Isabel S. de D'Elía, |
| AMERIO, N.: Ver Bay, M. I. y col 32 | 4 Lucas Colombo, Sara O. de Dagá: Hi- |
| ARAMENDIA, PEDRO: Ver Márquez, | persensibilidad retardada en portadores |
| María Teresa y col 19 | |
| ARANA, R.: Ver Sterin-Borda, Leonor | BORDA, ENRI S., Leonor Sterin-Borda, |
| | |
| y col | |
| ARQUEROS, LUIS: Ver Náquira, Daisy | meno, Alvaro L. Gimeno: Functional, |
| y Luis Arqueros 7 | |
| AZCURRA, JULIO M., Juan M. Capas- | characteristics of two regions of rat |
| so, Andrés E. Carrasco, Carlos H. | uterine horns |
| Lacoste: Nucleic acids quantitation in | BORDA, ENRI S.: Ver Sterin-Borda, |
| polyacrylamide disc gels with a modi- | Leonor y col |
| fied double beam spectrophotometer . 16 | |
| BACILA, METRY: Ver Junqueira, Vir- | |
| | ga, S. E. y col |
| ginia B. C. y Metry Bacila 1 | |
| BARAC-NIETO, MARIO, Danilo Lan- | tuna Saal, Lilia Davel: Determinantes |
| zas-Novoa: Efectos del manitol sobre | idiotípicos en los receptores para |
| el consumo de O2 de la corteza renal | aloantígenos activos en una reacción |
| de rata | de inhibición de la migración celular 32 |
| BASSO, NIDIA: Ver Dubner, Diana y | BRAUN, MARTA: Ver Giordano, Mirta |
| col | |
| | |
| BAY, M. I., N. Amerio, J. C. Morini: | BRAUN, MARTA: Ver Satz, Leonardo |
| Efecto inmunopotenciador del Proteus | y col |
| mirabilis y de la BCG sobre la respues- | BRAUN, SUSANA: Ver Giordano, Mirta |
| ta humoral en ratas 324 | 4 y col |
| BENA, JOSE L., José Mordoh: Efecto | BRENNER, RODOLFO R.: Ver Tierno, |
| in vitro de un factor tímico humano | Miguel A. y Rodolfo R. Brenner 4 |
| en linfocitos periféricos de pacientes | BUENO, ENRIQUE J.: Ver Grin, Jaime |
| cancerosos | |
| BERMAN, JUAN M.: Ver Rovere, Al- | CAMARA. SIDNEY A.: Ver Oliveira- |
| | |
| fredo A. y col | |
| BERTINI, FRANCISCO: Ver Otta, Ma- | CAMEO, M. A. S.: Ver Blaquier, J. A. |
| rio Eduardo y Francisco Bertini 3: | |
| BLAQUIER, J. A., M. A. S. Cameo, J. | CAMPI, MARCELO: Ver Llobera, Osval- |
| C. Garberi, A. C. Kohane: Proteí- | do H. y col |
| nas andrógeno-dependientes en el epi- | CAMPI, MARCELO: Ver Portela, Adol- |
| dídimo de la rata. Su posible relación | fo y col |
| con la maduración de los espermato- | CANGA, LILIANA: Ver Sterin-Borda, |
| zoides | |
| 201003 | |
| | 111 |

| | CAPASSO, JUAN M.: Ver Azcurra, Ju- | | rulopressin production in diabetic | |
|----|------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------|-----|
| | lio M. y col | 163 | dogs | 179 |
| | CAPURRO, MARIA TERESA, Alfonso | | D'ELIA ISABEL S. de: Ver Bonaparte, Yolanda P. de y col | 326 |
| | Salinas: Actividad pirúvico dehidroge- násica en el tejido nervioso en desarro- | | D'ELIA, ISABEL S. de: Ver Bonaparte, | |
| | llo | 147 | Yolanda P. de y col | |
| | CARDONI, R. L.: Ver Olabuenaga, S. | | DE TITTO, E.: Ver Finkelstein, A. E. | |
| | E. y col | 334 | y col | 329 |
| | CARLOMAGNO, M., A. Alito, S. U. Ri- | | DIEZ, C.: Ver Sterin-Borda, Leonor y | |
| | fé, A. L. Gimeno: Respuesta inmune | | col | 337 |
| | primaria humoral en animales protei- | 220 | DI YACOVO, L.: Ver Gallardo, A. M. I. y col | 220 |
| | noprivos | 320 | DUBNER, DIANA, Nidia Basso, Alberto | 329 |
| | Julio M. y col | 163 | C. Taquini: Changes in DNA, RNA and | |
| | CEÑAL, JUAN PEDRO: Ver Giambia- | | protein content of the artery wall of | |
| | gi, Nora Alicia y col | 141 | rats subjected to bilateral renal infarc- | |
| | CESAR, CARLOS J.: Ver Llobera, Os- | | tion | 255 |
| | valdo H. y col | 25 | EPPER, CARLOS E.: Ver Houssay, | |
| | CESAR, CARLOS J.: Ver Llobera, Os- | 53 | Alberto B. y col ESTRUGAMOU, MARGARITA: Ver | 11 |
| | valdo H. y col | 33 | Kramer, Silvia y col | 265 |
| | José Perec, Modesto Carlos Rubio: | | EUGUI, ELSIE M., Lía Rumi, Raúl | 203 |
| | Acetylcholine-like activity in the fruit | | Houssay : Valoración de poblaciones | |
| | of the black nightshade (Solanaceae) . | 171 | linfoides con inmunoglobulinas de su- | |
| | CICARDO, VICENTE H.: Mecanismo | | perficie de sangre periférica de ratas | |
| | central y periférico de la hipotensión | | con artritis experimental | 328 |
| | producida por el dl-propranolol en el perro | 235 | EUGUI, ELSIE M.: Ver Roldán, Alicia | 226 |
| | CLAVIN, OSCAR E., Máximo E. Valen- | 233 | y col | 330 |
| | tinuzzi: Respirometría por impedancia | | Alicia y col | 336 |
| | eléctrica transtorácica bipolar | 243 | FINKELSTEIN, A. E., F. R. Roisman, | |
| | COLOMBO, LUCAS: Ver Bonaparte, | | E. De Titto: Activación de eritrofago- | |
| | Yolanda P. de y col | 326 | citosis en artritis reumatoide | 329 |
| | COLOMBO, LUCAS: Ver Bonaparte, | 226 | FRANZONI, LUIS, Carlos A. García | 100 |
| | Yolanda P. de y col | 320 | Argiz: Rat brain ribonucleases FUENZALIDA, REBECA: Ver del Casti- | 195 |
| | Vera Lúcia Peres Polón: Effect of | | llo, Enrique y col. | 179 |
| | electrical stimulation of lateral septal | | GALLARDO, A. M. I., C. E. Roig de | |
| | area on blood pressure in anesthe- | | Vargas-Linares, L. Di Yacovo: Efecto | |
| | tized and unanesthetized rats | 69 | de la preñez sobre las células sinteti- | |
| | COSSIO, P.: Ver Sterin-Borda, Leonor | 227 | zadoras de inmunoglobulinas en la va- | |
| | | 337 | gina del ratón | 329 |
| | CRESPO, O.: Ver Margni, R. A. y O. Crespo | 332 | GARAVAGLIA, ESTELA E. CEÑAL | 220 |
| | CURBELO, HALINA M.: Ver Houssay, | | de: Ver Giordano, Mirta y col GARBERI, J. C.: Ver Blaquier, J. A. y | 330 |
| | Alberto B. y col | 11 | col | 325 |
| | CHACIN, JESUS, John B. Harris, Dar- | | GARCIA, CARLOS A.: Ver Rovere, | 323 |
| | win Alonso: Lipoate effect on α-ke- | | Alfredo A. y col | 133 |
| | toacid dehydrogenases from gastric | 140 | GARCIA ARGIZ, CARLOS A.: Ver | |
| | DAGA, SARA O. de: Ver Bonaparte, | 143 | Franzoni, Luis y Carlos A. García | |
| | Yolanda P. de y col | 326 | Argiz | 185 |
| | DAGA, SARA O. de: Ver Bonaparte, | | GARCIA RAMOS, JUAN: Cortical ef- | |
| | | 326 | fects of the electrical stimulation of | 0.2 |
| | DAVEL, LILIA: Ver Braun, Marta y | 227 | the N. raphe dorsalis in the cat GAROFALO, ELSA G., Idivia E. Marti- | 83 |
| | del CASTILIO ENDIQUE Debece | 321 | no, Héctor Píriz, Gloria Rieppi, Ricar- | |
| | del CASTILLO, ENRIQUE, Rebeca Fuenzalida, Ana Lía Rapoport, Julia | | do A. Roca: In vivo effect of deami- | |
| | Uranga: Effect of glucagon on glome- | | no-oxytocin on rat intraovarian pres- | |
| .1 | 20 | | | |
| - | | | | |

| sure and its relationship to the estrous | | HOUSSAY, RAUL: Ver Eugui, Elsie | |
|----------------------------------------------------------------------------|-----|--------------------------------------------------------------------------------|-----|
| cy cle , , , , , , , , , , , , , , , , , , , | 215 | M. y col | 328 |
| GENTILE, T.: Ver Perdigón, G. y col | 335 | M. y col | |
| GIAMBIAGI, NORA ALICIA, Juan Pe- | | rese de Spinelli, Héctor C. Lauri, Ce- | |
| dro Ceñal, Carlos Pedro Lantos: De- | | lia Sosa: Evaluación del método reflec- tométrico que usa piel de sapo Bufo | |
| termination of ammonium ions in | | arenarum in vitro para la determina- | |
| small urine volumes from laboratory animals | 141 | ción de MSH plasmática | 109 |
| GIMENO, ALVARO L.: Ver Borda, En- | | JASNIS, MARIA A.: Ver Braun, Marta | |
| ri S. y col | 223 | y col | 327 |
| GIMENO, A. L.: Ver Carlomagno, M. | | JENERICK, HOWARD: Ver Portela, | 221 |
| y col | 328 | Adolfo y col | 271 |
| GIMENO, ALVARO L.: Ver Llobera, Osvaldo H. y col | 25 | Bacila: General effects of beryllium | |
| GIMENO, ALVARO L.: Ver Llobera, | 20 | sulfate on isolated rat heart muscle | |
| GIMENO, ALVARO L.: Ver Liobera, Osvaldo H. y col | 53 | mitochondrial fraction | 17 |
| GIMENO, ALVARO L.: Ver Portela. | | KLEIN, SLOBODANKA: Ver Bonapar- | 226 |
| Adolfo y col | 271 | te, Yolanda P. de y col | 320 |
| GIMENO, ALVARO L.: Ver Sterin- Borda, Leonor y col | 227 | te, Yolanda P. de y col | 326 |
| GIMENO, MARTHA F.: Ver Borda, En- | 331 | KOHANE, ADRIANA C.: Ver Blaquier, | |
| | 223 | J. A. y col | 325 |
| ri S. y col | | KOTSIAS, BASILIO A.: Ver Muchnik, | 110 |
| Borda, Leonor y col | 337 | Salomón y Basilio A. Kotsias KRAMER, SILVIA, Margarita Estruga- | 113 |
| GIORDANO, MIRTA, Susana Braun, Estela E. Ceñal de Garavaglia, Esteban | | mou, Alberto C. Taquini: Participa- | |
| Montuori, Marta Braun: Efecto de ex- | | tion of the anterior hypothalamus in | |
| tractos tímicos sobre linfocitos huma- | | the regulation of arterial blood pres- | |
| nos y de rata medido por la formación | | sure | 265 |
| de rosetas espontáneas con glóbulos | *** | LACOSTE, CARLOS H.: Ver Azcurra, Julio M. y col | 162 |
| rojos de carnero (E) | 330 | LANTOS, CARLOS PEDRO: Ver Giam- | 163 |
| no, Jorge Pluss: Interacción de catio- | | biagi, Nora Alicia y col | 141 |
| nes bivalentes en el canal de sodio de | | LANZAS-NOVOA, DANILO: Ver Barac- | |
| la piel de Bufo arenarum Hensel | 97 | Nieto. Mario y Danilo Lanzas-Novoa | 1 |
| GUARDADO, MARIA I.: Ver Llobera, | 25 | LAURI, HECTOR C.: Ver Iturriza, Fer- | |
| Osvaldo H. y col | 25 | mín C. y col | 109 |
| Osvaldo H. y col | 53 | LEONI, J., J. Ronco, R. A. Margni: Es- | |
| GUARDADO, MARIA I.: Ver Portela, | | tudios sobre el comportamiento de los | |
| Adolfo y col | 271 | sitios de combinación de la IgM LLOBERA, OSVALDO H., Carlos J. | 331 |
| HAJOS, S. E.: Ver Margni, R. A. y col | 333 | César, Adolfo Portela, Enrique Zoth- | |
| HANCKE, JUAN L.: Ver Alvarez, Edgardo O. y Juan L. Hancke | 166 | ner, María I. Guardado, Juan R. de | |
| HARRIS, JOHN B.: Ver Chacín, Jesús | 133 | Xamar Oro, Carlos Rodríguez, Marce- | |
| y col | 149 | lo Campi, Alvaro L. Gimeno: Digital interface for bioelectrical data acqui- | |
| HAUGER-KLEVENE, JULIA H., Ana | | sition system | 25 |
| Maria Rastrilla: Effect of bromoergo- | | LLOBERA, OSVALDO H., Carlos J. | - |
| criptine on aldosterone free endoge- nous pool in the rat | 151 | César, Adolfo Portela, Enrique Zoth- | |
| HAUGER-KLEVENE, JULIA H., Paul | 131 | ner, María I. Guardado, Juan R. de | |
| Vecsei: Metyrapone effect on blood | | Xamar Oro, Carlos Rodríguez, Guido Vassallo, Alvaro L. Gimeno: Digitali- | |
| pressure and deoxycorticosterone in | *** | zer system and memory for electric | |
| the rat | 219 | transients | 53 |
| HOUSSAY, ALBERTO B., Carlos E. | | MALAN-BOREL, I.: Ver Margni, R. A. | 222 |
| Epper, Viviana Varela, Halina M. Cur- belo: Effects of halogenated ana- | | y col | 333 |
| logues of cortisol and progesterone | | MARGNI, R. A., O. Crespo: Método pa- ra la purificación de anticuerpos co- | |
| upon hair growth in castrated mice | 11 | | 332 |
| | | | 121 |

| MARGNI, R. A., S. E. Hajos, I. Malan | - | PINO, CARLOS: Ver Quevedo, Mónica | |
|--------------------------------------------------------------------------------|------------|------------------------------------------------------------------------------|-----|
| Borel: Impedimentos que pueden anu lar funciones de complejos Ag.Ac uni | | y col | 201 |
| dos a receptores hemáticos para Fc. | | y col | 215 |
| MARGNI, R. A.: Ver Leoni, J. y col | . 331 | PLUSS, JORGE: Ver Grin, Jaime Jorge | |
| MARGNI, R. A.: Ver Perdigón, G. y | | y col | 97 |
| MARQUEZ, MARIA TERESA, Lidia E | . 335 | valdo H. y col | 25 |
| P. de Mikulic, Pedro Aramendía: Dif- | | PORTELA, ADOLFO: Ver Llobera, Os- | |
| ferential β -adrenergic sensitivity of | | valdo H. y col. | 53 |
| atrial tissue assessed by chronotropic and inotropic responses to several sym- | | PORTELA, ADOLFO, Guido Vasallo, Marcelo Campi, María Inés Guardado, | |
| pathomimetic amines | | Peter A. Stewart, Alvaro L. Gimeno, | |
| MARTINO, IDIVIA E.: Ver Garófalo, | | Howard Jenerick, Thomas C. Rozzell: | |
| Elsa G. y col | 215 | Temperature effects on the proper- ties of the Hodgkin-Huxley propaga- | |
| Silva de Sá, Marcos Felipe y Roberto | | ted action potential model deter- | |
| Salles Meirelles | 209 | mined by computed solutions and | |
| MIKULIC, LIDIA E. P. de: Ver Már- | | phase-plane analysis. | 271 |
| quez, María Teresa y col | 193 | QUEVEDO, MONICA, Jaime Pérez-Olea, Carlos Pino: Prilocaine effect on aco- | |
| Mirta y col | 330 | nitine-induced arrhythmias | 201 |
| MORDOH, JOSE: Ver Bena, José L. y | | RAPOPORT, ANA LIA: Ver del Casti- | 400 |
| MORINI, J. C.: Ver Bay, M. I. y col | 324 324 | Ilo, Enrique y col | 179 |
| MUCHNIK, SALOMON, Basilio A. Kot- | 324 | dríguez Garay : The measurement of | |
| sias: Tetrodotoxin blocks mechanical | | bile acid-dependent and independent | |
| response in mammalian muscle in the presence of tetrodotoxin-resistant ac- | | RASTRILLA, ANA MARIA: Ver Hau- | 309 |
| tion potentials | 115 | ger-Klevene, Julia H. y Ana María Ras- | |
| NAQUIRA, DAISY, Luis Arqueros: Wa- | | trilla | 151 |
| ter intake in rats affected by addi- | | RAYNALD, AUGUSTO C.: Ver Rovere, | 122 |
| tion of nicotine to drinking water OLABUENAGA, S. E., R. L. Cardoni, | 73 | Alfredo A. y col | 133 |
| E. L. Segura, M. M. E. de Bracco: Ac- | | lik: Alterations in blood sugar, serum | |
| ción citotóxica de leucocitos perifé- | | insulin and circulating free fatty acid | |
| ricos humanos sobre formas de culti- vo de Trypanosoma cruzi | 224 | responses to glucose load produced in dogs by chloralose anaesthesia | 127 |
| OLIVEIRA-FILHO, RICARDO M., Luiz | 334 | RIEPPI, GLORIA: Ver Garófalo, Elsa G. | 12, |
| B. S. Valle, Sidney A. Camara, Clo- | | y col | 215 |
| vis A. Peres: Prilocaine-barium chlo- | | RIFE, SADI UBALDO: Glucocorticoid | |
| ride antagonism in the cardiovascular | | action on rat spleen cells. I. Action of cortisone on antibody forming cells | 315 |
| system of anesthetized dogs OTTA, MARIO EDUARDO, Francisco | 121 | RIFE, S. U.: Ver Carlomagno, M. y col | |
| Bertini: Urate-oxidase in liver of oxo- | | ROCA, RICARDO A.: Ver Garófalo, | 216 |
| nic acid treated mice | 33 | RODRIGUEZ, CARLOS: Ver Llobera, | 213 |
| PERDIGON, G., R. A. Margni, T. Gen- tile: Capacidad fijadora del comple- | | Osvaldo H. y col | 25 |
| mento de anticuerpos precipitantes y | | RODRIGUEZ, CARLOS: Ver Llobera, | |
| coprecipitantes de-conejo | 335 | Osvaldo H. y col | 53 |
| PEREC, CARLOS JOSE: Ver Cesario | | Ver Rassero, Jorge A. y Emilio A. Ro- | |
| de Melo, Antonio y col | 171 | dríguez Garay | 309 |
| PERES, CLOVIS A.: Ver Oliveira-Filho, Ricardo M. y col | 121 | ROISMAN, F. R.: Ver Finkelstein, A. | 220 |
| PEREZ-OLEA, JAIME: Ver Quevedo, | | E. y col | 349 |
| Mónica y col | 201 | Elsie M. Eugui: Efecto de la diabetes | |
| PEREZ POLON, VERA LUCIA: Ver Corrêa, Fernando M. de Aguiar y Vera | | y el ayuno en el timo de la rata adre- | 221 |
| Lúcia Peres Polón | 69 | RONCO, J.: Ver Leoni, J. y col. | |
| 122 | | nonco, in the Leoni, i. j con | 331 |

| ROVERE, ALFREDO A., Augusto C. Raynald, Juan M. Berman, Alberto San Román, Carlos A. García: Efecto | Composición de los lípidos y ácidos grasos 41 ULLOA, EDGARDO: Ver Boado, Ru- |
|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| precoz del veneno de Crotalus durissus | bén y col |
| ROZZELL, THOMAS C.: Ver Portela, | 133 URANGA, JULIA: Ver del Castillo, Enrique y col |
| Adolfo y col | VALENTINUZZI, MAXIMO E.: Ver Clavin, Oscar E. y Máximo E. Valenti- |
| sario de Melo, Antonio y col | |
| RUMI, LIA. Ver Eugui, Elsie M. y col : SAAL, FORTUNA: Ver Braun, Marta | VALLE, LUIZ B. S.: Ver Oliveira-Fil- ho. Ricardo M. y col |
| y col | |
| SALINAS, ALFONSO: Ver Capurro, | berto B. y col |
| María Teresa y Alfonso Salinas | VARGAS-LINARES, C. E. ROIG de: |
| SAN ROMAN, ALBERTO: Ver Rovere, Alfredo A. y col | Ver Gallardo, A. M. I. y col 329 VASSALLO, GUIDO: Ver Llobera, Os- |
| SATZ, LEONARDO, Marcelo Sztein, | valdo H. y col 53 |
| Susana Serrate, Marta Braun: Induc- | VASSALLO, GUIDO: Ver Portela, Adol- |
| ción de la síntesis de receptores para el | fo y col |
| antígeno con determinantes idiotípicos en linfocitos normales mediante extrac- | VECSEI, PAUL: Ver Hauger-Klevene, Julia H. y Paul Vecsei 219 |
| tos de RNA inmune | |
| SEGURA, E. L.: Ver Olabuenaga, S. E. | ra, Osvaldo H. y col 25 |
| y col | XAMAR ORO, JUAN R. de: Ver Llobe- ra, Osvaldo H. y col |
| SERRATE, SUSANA: Ver Satz, Leonardo y col | |
| SILVA de SA, MARCOS FELIPE, Ro- | Rubén y col |
| berto Salles Meirellese Effect of cal- | ZOTHNER, ENRIQUE: Ver Llobera, |
| cium on in vitro contractility of hu- | Osvaldo H. y col |
| man umbilical artery | Osvaldo H. y col 53 |
| NOLOGIA. Resúmenes | |
| SOSA, CELIA: Ver Iturriza, Fermín | |
| C. y col | |
| Iturriza, Fermín C. y col | MATERIAS |
| STERIN-BORDA, LEONOR, P. Cossio, | |
| Liliana Canga, A. L. Gimeno, Martha F. Gimeno, E. Borda, C. Diez, R. Arana: | Acetylcholine 171 |
| Efecto de ouabaína sobre el miocar- | Acid-base balance |
| dio auricular de rata, suspendido en | Action potential 25 |
| sueros de pacientes chagásicos cró- | Adrenal gland |
| nicos | Adrenocorticotrophin hormone (ACTH) 109 |
| Enri S. y col | Aldosterone |
| STERIN-SPEZIALE, NORMA: Ver Bor- | Alloantigens, Receptors 327 |
| da, Enri S. y col | |
| Adolfo v col | Anaesthesia |
| Adolfo y col | Androgens |
| Aurora y Rita C. Sverdlik 1 | 27 Animal research |
| SZTEIN, MARCELO: Ver Satz, Leo- nardo y col | Anterior hypothalamus 265 Arrhythmia |
| TAQUINI, ALBERTO C.: Ver Dubner, | Arrhythmias |
| Diana y col | 55 Arterial blood pressure 265 |
| TAQUINI, ALBERTO C.: Ver Kramer, | Arterial hypotension 235 |
| Silvia y col | 65 Atropine |
| ner: Bioquímica del ciclo evolutivo | Baroreceptor reflex |
| del Triatoma infestans (Vinchuca). I. | Beryllium sulfate 17 |
| | 123 |

| Beta ₁ -Beta ₂ adrenoceptors 193 | Glomerular thromboses 133 |
|--------------------------------------------------------|------------------------------------------|
| Bile acids | Glomerulopressin 179 |
| Bile flow | Glucagon 179 |
| Biliary excretion 309 | Hair growth |
| Bioelectrical event 53 | Hair waves |
| Black nightshade 171 | Halogenated corticoids 11 |
| Blood pressure 69 | Heart contractility 193 |
| Blood pressure 219 | Heart mitochondria |
| Blood sugar | Heart rate |
| Body weight 73 | Hemicholinium |
| Brain | Hodgkin-Huxley propagated action po- |
| Bromoergocriptine | tential model 271 |
| Bulbar centers 235 | Hodgkin-Huxley temperature dependen- |
| Cable theory | ce |
| Calcium 209 | Hormonal competition |
| Cancer, Immunology 326 | Human umbilical artery 209 |
| Cancer, Immunology 326 | Humoral response 324 |
| Castrated mice | Hypertension |
| Central nervous system 235 | Hyponutrition |
| Chagas' disease | |
| Changes in sensitivity | Immune response |
| Chloralose | Immunoagglutination |
| Coding | |
| Cold adapted rat | Immunoglobulins |
| Complement | Immunopotentiation |
| Composition of blood and insect 41 | Impedance plethysmography 243 |
| Coprecipitant antibodies | Impedance pietry smography 243 |
| Cortical blood flow | Impedance technique |
| Cortisol analogues | Inhibition |
| Cortisone | Inhibition of cellular migration 327 |
| Crotalus durissus terrificus venom 133 | Interface |
| Current clamp | Intraovarian pressure |
| Deoxycorticosterone | Ion current |
| Depressor and pressor responses 69 | Isolated rat atria |
| Diabetes | Kidney circulation |
| Diabetes | Leukocytes |
| Digital computer solutions of H-H 271 | Linea uteri |
| Digital data memory 53 | Lipoate |
| Digital samples | Lymphocytes |
| Digitalizer | Lymphocytes |
| Digitalizer 53 | Lymphocytes |
| Dog | Lymphocytes, Antige as |
| Dog | Mannitol |
| Electrical stimulation 69 | Mannitol |
| Electrocardiogram (ECG) 121 | Mechanical activity |
| Electrocortical activity 83 | Melanocyte stimulating hormone (MSH) 109 |
| Electrolytic lesions 265 | Melanophores 109 |
| Electrophoresis | Membrane potential 271 |
| Energy metabolism 147 | Memory capacity 25 |
| Enzymes | Metyrapone |
| Epididymis | Microelectrodes 97 |
| Erythrophagocytosis 329 | Motility of the uterus 223 |
| Estradiol receptors 155 | MSI, LSI, MOS, TTL circuits 53 |
| Estriol 209 | Myocardium |
| Estrous cycle 215 | Myometrium |
| Ethacrinic acid 1 | Nervous tissue development 147 |
| Experimental arthritis 328 | Neurogenesis |
| Gastric mucosa 149 | Nicotine |
| Glomerular filtration rate 179 | Noradrenaline |

INDICE

| N.raphe dorsalis 83 | Septal area 69 |
|-----------------------------------------|---------------------------------|
| Nucleic acids | Serotonine |
| Nymphs and eggs 41 | Serum free fatty acids 127 |
| Osmotic effects 1 | Serum insulin |
| Ouabain | Sleep |
| Oxoglutarate dehydrogenase 149 | Sodium (Na) channel 97 |
| Oxonic acid | Sodium conductance 271 |
| Oxytocin | Sodium taurocholate 309 |
| Phase-plane analysis 271 | Solanaceae |
| Phospholipids 41 | Spectral analysis |
| Polyacrylamide gel scanning 163 | Spectrophotometer adapter 163 |
| Potassium conductance 271 | Spermatozoids, Maturation 325 |
| Precipitant antibodies | Spirometry |
| Pregnancy | Spleen plaque forming cells 315 |
| Prilocaine | Swelling 17 |
| Prilocaine | Sympathomimetic amines 193 |
| Printer 25 | Tetrodotoxin (TTX) 115 |
| Progesterone analogues 11 | Thymus |
| Propranolol | Thymus |
| Pyruvate dehydrogenase 149 | Thymus |
| Pyruvic dehydrogenase 147 | Thyroxine metabolism |
| Rat denervated muscle 115 | Toad skin |
| Rat ovary contractility 215 | Transthoracic impedance 243 |
| Rat uterine horns 223 | Triglycerides 41 |
| Reading-recording cycles 25 | Trypanosoma cruzi |
| Reading-recording cycles 53 | Unspecific pathway 97 |
| Reflectometry 109 | Urate oxidase |
| Renal cortical water content 1 | Uterine contractions 223 |
| Renal metabolism 1 | Uterine tissue |
| Renal tubular lumen in vitro 1 | Uterus |
| Respirometry 243 | Vagotomy |
| Retarded hypersensibility 326 | Vascular hyperplasia 255 |
| Rheumatoid arthritis 329 | Vascular smooth muscle 255 |
| Ribonuclease (RNAse) inhibitor 185 | Voltage clamp 97 |
| Ribonucleases 185 | Voltage clamp |
| Ribonucleic acid (RNA) quantitation 163 | Waveform recording system 53 |
| | Water intake 73 |
| | |